

**Amendments to the Specification:**

Please replace paragraph [0034] with the following amended paragraph:

[0034] With particular reference to Fig. 9, the depth of cut adjustment mechanism 60 will now be described. Mounted to frame base 22 is a yoke assembly 26. Yoke 26 defines a bore 27 (not shown). Front rod 31 passes through a collar 62. A threaded rod 64 having a first end 63 and a second end [[64]] 65 is attached to the collar 62 at the first end 63. Threaded rod 64 extends through the bore 27 of yoke 26 and is threadably engaged by a knob 68 at the second end [[64]] 65. A biasing spring 66 is mounted co-axially around the threaded rod 64 between collar 62 and yoke 26. Spring 66 acts to push the collar 62 and thus rod 31 downward into the lowered position. A user can turn knob 68 to pull the collar 62 and thus the forward rod 31 upward into a raised position, against the force of spring 66.